WASTE RECEIPT # 9 (0 05653 SHIPPER ID # 990511-02

GENERATOR Haymans Autobody MANIFEST # 43264

DRUM#	DESCRIPTION	% OF SOLIDS	% OF SLUDGE	% OF LIQUID	DRUM SIZE	TOTAL GALLONS	PROFILE#	STORAGE
01	Acetone, Tohuene	00	10	90	16	169		LOCATION
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		+						
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1489059

DATE 5-19-99

RECEIVERS SIGNATURE



NONE

	deapths of the	Emergency Contact T	elephone Nu	mber				
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	P. 3	lanifest ament No.	2. Pag	1		shaded areas is deral law.
4	Generator's Name and Mailing Address	Hamme	Albert			e 9902432 0	At Num	ber
	4. Generator's Phone (200) no. S	60664 511	Walky A	D	B. Stat	te Generator's ID	Brikipan b Observasi	Berner var i berner berner Berner berner berne
	5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID							COR ACTIO
	CleanCare 7. Transporter 2 Company Name		3477147 S EPA ID Number	D. Transporter's Phone 253) 627–1976 E. State Transporter's ID				
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXX	XXXXX	F. Tran	sporter's Phone		Market or and
200400400	9 Designated Facility. Name and Site Address 7 1510 Taylor Way		S EPA ID Number 1738512			te Facility's ID		
	Tacoma WA 98421	1			H. Fac	ility's Phone	06) 6	27-1976
	11. US DOT Description (Including Proper Shippin	ng Name, Hazard Class, and ID Numb	er)	12. Conta		13. Total	14. Unit	and mand the first
Married Mark	a. N.O.S., 3,PG II,	QUID,		No.	Туре	Quantity	Wt/Vol	Waste No. 1001 D035 F003 105 WT02
	UN1993, (Acetone, Toluer	ne)		00.1	1)11	000.1.1	16	DO07 008
GE	b.			1				Service of the service of
HNHR	4							Manual Andrews
ATOR	c.							alliges
R	d.				•			Some settles w
								And the second of the second o
1	J. Additional Descriptions for Materials Listed About a. ACCONE, TOTUENE, MINERA	e Spirits, Methanol, X	ylene		K. Hand	lling Codes for Wa	stes List	ed Above
	14. Arstile # 11162		ent evient of be	edholphi Mercelia as	ellies get	V - white some	ra Tali borid Talifida	y design of the sale
	· · · · · · · · · · · · · · · · · · ·	10 / PYCE 및 10 PER		1		-8/90	वदाह हुआ प्रकाशकार	lein sour er uit, m privater er
1	15. Special Handling Instructions and Additional In	or Emergency. 1-800-	282-8128					
	11A. Shippen ID	# 9909	511-00	<u>}</u>			-	
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.							
	If I am a large quantity generator, I certify that I h practicable and that I have selected the practicable	e method of treatment, storage, or dispos	sal currently available	e to me which	minimize	es the present and	future thre	eat to human health
1	available to me and that I can afford. Printed/Typed Name	generator, I have made a good faith effo	\mathcal{M}	ste generation	on and se	elect the best waste		ment method that is
V	Jack K Have	aca (Mrch	K-E	Ens	ma	6	51/199
TRANSPORTER	17 Transporter TAcknowledgement of Receipt of N Printed/Typed Name	Materials Signatu	re (A)				М	onth Day, Year
SPO	18. Transporter 2 Acknowledgement of Receipt of M	Materials \(\)	we.			,	0	51/179
KHER	Printed/Typed Name	Signatu	re '	0		16	Mo	onth Day Year
	19. Discrepancy Indication Space	12000	un 14	me	4		0	21/5/77
FAC								
!	20. Facility Owner or Operator: Certification of rece	ipt of hazardous materials covered by	this manifest exce	pt as noted	in Item 1	9.	194	
Ť	Printed/Typed Name	¥			-			The Day 15
	Mike Decco	Signatur	nle	(,	(00	ac.	MC MC	onth Day Year

T/S/D/F COPY

Emergency Contact Telephone Number									
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA II	ID No.	Manifest	2. Page	ge 1 Information not require		shaded areas is ederal law.	
1	Generator's Name and Mailing Address	Hayn	one Albany	-	A. State	te Mahifest Docum	n Kibra		
	4. Generator's Phone (70%) 753-8	5071 6066 WALL	4 Silver VALRY	RD		B. State Generator's ID			
	5. Transporter 1 Company Name	6	US EPA ID Numbe	873 per		te Transporter's ID		627, 1976	
	•		US EPA ID Numbe		D. Tran	nsporter's Phone te Transporter's ID			
	7. Transporter 2 Company Name	,	NAMANANANANAN	XXXXX	F. Trans	nsporter's Phone			
	9. Designated Facility Name and Site Address 10.0 Taylor Way 10.00ma W. 96421	•	US EPA ID Numbe /AD950738512	ar I	G. State	te Facility's ID	espection regiment	naderija kon est kin mil ands est i i i i i i i i	
1	1 - 1 ma W. 90423	1.			H. Faci	cility's Phone (20	06) 6	27 1976	
	11. US DOT Description (Including Proper Shipp		ID Number)	12. Conta	A. 17. (1)	13. Total	14. Unit	as et que case	
	a. I.O.S. 3.FG II,			No.	Туре	Quantity		105 Waste No.03	
	Mil 993. (Acetone, Tolue	ene .		00.1	D.M	00.0.1.6	16	D007 D008	
GHZ	b.							and	
E	c.			1	+		1		
ATO	c.							all territoria resultation. Silvertos e estápolitoria	
R	d.			+	+++			to save at a stiple	
								Ann and team	
	J. Additional Descriptions for Materials Listed Abo	ogge Spirits, Metha	nol'Xylene		K. Hand	dling Codes for Was	ustes Listr	ed Above	
	11A. Profile # 11162	CONTROL OF BRIDGE OF THE BUILDING	idi Sala san Evirone di Gana van Hanj		100 100 100 100 100 100 100 100 100 100	96 (AL) (66 (264) 1 (6.8565) (6 (6) 6 16(6) (66 (10) 6	officers officers officers		
	15. Special Handling Instructions and Additional I	table are expended to be also see that	-800-282-3128				NOT THE WAY	A POST TO STAN	
			20112 02012	. ^					
	11A. Shippen IN	1 77	90511-0	-	-	the state of the s			
	 GENERATOR'S CERTIFICATION: I hereby de packed, marked, and labeled, and are in all respe 	declare that the contents of this co	onsignment are fully and a	o applicable into	ribed abov	ve by proper shippi and national govern	ing name	and are classified,	
	If I am a large quantity generator, I certify that I practicable and that I have selected the practical and the environment; OR, if I am a small quantity	I have a program in place to reduce the method of treatment, storage,	luce the volume and toxicity	y of waste general	erated to the	he degree I have de	etermined t	to be economically	
1	available to me and that I can afford. Printed/Typed Name		Signature	11	11			onth Day Xear	
T	17. Transporter 1 Acknowledgement of Receipt of	of Materials	1 100	10/10	Com	712 6	D.	5/1/71	
TRANSP	Printed/Typed Name	1961	Signature				Mo	onth Day Year	
	18. Transporter 2 Acknowledgement of Receipt of		1000					51/1	
ORTER	Printed/Dybed Name	,	Signature & Court /	Ionle	ned.		Mo	onth Day Year	
	19. Discrepancy Indication Space		A. Co.	1	-			21/21.1	
FACI		,							
	20. Facility Owner or Operator: Certification of re-	aceipt of hazardous materials co	overed by this manifest ex	cept as noted	in Item 1	9.			
Y	Printed/Typed Name		Signature		1		Мс	onth Day Year	
	Mike Decco	11-1010	1 (1)	Military 1	(4)	Chi	r	5119199	

TRANSPORTER #2

CleanCare Corp.

Material Information Sheet

Profile Number: 11162

Cert. Date:

2/18/98

Review Date:

2/17/99

Mailing Address

Name: HAYMAN'S AUTOBODY

Address: 60664 SILVER VALLEY ROAD

City: WALLACE

State: ID

Zip: 83873

Phone: 208-753-8871

Contact: RICH HAYMAN

State: ID

Zip: 83873

Phone: 208-753-8871

City: WALLACE

Generating Site

Name: HAYMAN'S AUTOBODY

Address: 60664 SILVER VALLEY ROAD

Contact: RICH HAYMAN

EPA ID#: CESQG

WASTE MATERIAL

FormCode: B211

ProcessCode: M061

TreatmentCode: MSDSCode: Y

WasteName: PAINT WASTE AND GUNWASH

AnalyticalCode:

WasteProcess:

METALS

SourceCode: A06

Generic Profile: N SampleNumber:

CLEANING PAINTING EQUIPMENT

WASTE CHARACTERISTICS

WasteColor: VARIES PhysicalState: LIQUID

pHRange: 6-8

PercentSolid: 5

SpecificGravity: 1-1.1

Layers: SINGLE PHASED BTUValue: >10,000

PCBs: NEG Cyanides: NEG

Sulfides: NEG Phenolics: NEG

FlashPoint: <100

PPM Arsenic: <5 Barium: <100

PPM Lead: <100 Mercury: <.2 Seleneum: <1 Silver: <5

PPM Nickel: <134

Thallium: <130 HexChrome: 0

Chromium: <100 WASTE CODES Federal: D001

Cadmium: <1

D007 D008

D035

F003 F005 State:

WT02

Designation Code: D

WASTE COMPOSITION	Min	Max
TOLUENE	30	60
METHYL ETHYL KETONE	5	20
METHANOL	5	20
XYLENE	5	20
PAINT SOLIDS	0	10
N-BUTYL ACETATE	5	10
ISOPROPYL ALCOHOL	1	5
ETHYL ACETATE	1	5
ACETONE	1	5
NAPHTHENES	1	5
TITANIUM DIOXIDE	1	5
LEAD CHROMATE	1	5
RESINS	1	5
PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE	1	5
		180

ShipDOT_PSN: WASTE FLAMMABLE LIQUIDS, N.O.S.

ShipAdditinalDesc: (ACETONE, TOLUENE)

ShipHazardClass: 3

ShipDOT_id: UN1993

ShipPackingGroup: II

I hereby certify that as an authorized representative of the generator named above, that the above attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exist, and that all known or suspected hazards have been Tify that the materials tested are representative of all materials subject to the contract. disclosed. I

RCRA Land Disposal Restriction Notification Form This form is applicable to characteristic wastes (D codes), listed wastes (F, K, U and P codes), California List wastes, and Hazardous Debris. Profile # The wastes identified on this form are subject to the land disposal restrictions of 40 CFR Part 268, The wastes do not meet the treatment standards specified in Part 268, Subpart D or do not meet the applicable prohibition levels specified in 268.32 or RCRA Section 3004 (d). Pursuant to 40 CFR 268.7(a), the required information applicable to each waste is identified below (check all boxes that apply): ☐ Nonwastewater ☐ Wastewater Treatability Group: (Wastewater contain less than 1% filterable solids and less than 1% Total Organic Carbon) Ignitable (except for IIIgh TOC) managed in non-CWA/non-CWA-equivalent/non Class I SDWA systems. (If this box is checked, complete and attach Form UC to address underlying hazardous constituents. Note: The underlying hazardous constituents need not be addressed if the waste is to be combusted or recovered. Ignitable (except for High TOC) managed in CWA/CWA-equivalent/Class 1 SDWA systems □ D001 High TOC Ignitable (greater than 10% total organic carbon) D001 Corrosive managed in non-CWA/non-CWA equivalent/non Class I SDWA systems (If this box is checked, complete and attach Form UC to address underlying hazardous constituents) □ D002 Corrosive managed in CWA/CWA-equivalent/Class I SDWA systems ☐ D002 Reactive Sulfides based on 261.23(a)(5) □ D003 Reactive Cyanides based on 261.23 (a)(5) □ D003 Water Reactives based on 261.23(a)(2),(3) and (4) □ D003 Explosives based on 261.23 (a)(6),(7) and (8) □ D003 Other Reactives based on 261.23(a)(1) □ D006 Cadmium-containing batteries □ D003 □ D006 Cadmium □ D005 Barium Arsenic □ D004 ☐ D008 Lead acid batteries Chromium D008 Lead High mercury inorganic (>260 mg/kg total), including incineration residue and residues from RMERC D D007 High-mercury organic (>260 mg/kg total), not including incinerator residue □ D009 □ D009 Low-mercury (,260 mg/kg total)

D009 All D009 wastewater's □ D009 ... on Bloody H. C. Gak Selenium D011 Silver □ D010 If D012-43 boxes are checked, complete and attach Form UC to address underlying hazardous constituents (unless these wastes are to be managed in CWA/CWA-equivalent/Class I SDWA systems): □ D033 Hexachlorobutadiene o-Cresol □ D023 Endrin □ D034 Hexachlorobutadiene □ D012 □ D024 m-Cresol Lindane □ D013 □ D035 Methyl ethyl ketone p-Cresol □ D025 Methoxyuchlor □ D036 Nitrobenzene □ D014 Cresols(Total) D026 Toxaphene ☐ D037 Pentachlorophenol □ D015 p-Dichlorobenzene D027 2,4-D □ D016 □ D038 Pyridine 1,2-Dichloroethane □ D028 2,4,5-TP(Silvex) □ D039 Tetrachloroethylene □ D017 1,1-Dichloroethylene □ D029 D040 Trichloroethylene Benzene DQ18 2,4-Dinitrotoluene □ D030 Carbon tetrachloride D041 2,4,5-Trichlorophenol D019 Heptachlor □ D031 Chlordane □ D042 2,4,6-Trichlorophenol □ D020 Hexachlorobenzene □ D032 Chlorobenzene □ D021 □ D043 Vinyl chloride · Chloroform In addition, the following wastes are included in this shipment: F001-F005 spent solvents. (If this box is checked, complete the F001-F005 section on the back of this form. Check the hazardous waste number(s) that applies, and identify the constituents likely to be present in the waste.) F039 multisource leachate (If this box is checked, complete and attached Form UC to identify the individual constituents.) □ RCRA Section 3004(d) California list wastes. (If this box is checked, complete the California List Section on the back or this form.) ☐ Hazardous Debris (If this box is checked, complete the Hazardous Debris section on the back of this form) If this shipment carries additional waste codes that are non addressed above, identify them here: Subcategory(if applicable) EPA Waste Code Subcategory (if applicable) **EPA Waste Code**

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Hazardous waste description	Regulated hazardous cons	tituents
☐ F001 Spent halogenated solvents used in degreasing	Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluorometh	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro 1,2,2-trifluoroethane ane
☐ F002 Spent halogenated solvents	Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene	o-Dichlorobenzene Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
F003 Spent non-halogenated solvents	Trichloromonofluorometha Acetone Cyclohezanone* Ethyl benzene Methanol* Xylenes(total)	n-Butyl alcohol Ethyl acetate Ethyl ether Methyl isobutyl ketone
☐ F004 Spent non-halogenated solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers(cresylic acid)
F005 Spent non-halogenated solvents	Benzene 2-Ethoxyethanol Methyl ethyl ketone Pyridine	Carbon disulfide* Isobutyl alcohol 2-Nitropropane Tolucies
California List Wastes Check applicable boxes; only RCRA-regulated has List prohibitions do not apply to newly identified (e.g., D010-D045) or no	ne California List prohibitions. Note that the California wastes.
☐ Liquid wastes containing Nickel at >134 mg/L	Liquid wastes o	containing Thallium at >130 mg/L
☐ Liquid wastes containing PCB at ≥50 ppm	Compounds list (solids) or ≥1,0	ted in 40 CFR 268 Appendix III at ≥1,000mg/kg 00 mg/L (liquids)
each "contaminant subject to treatment. To constituents for each code. Check the box the	at applies.	Per 268.45, hazardous debris must be treated for waste code in 268.40 and list the regulated hazardous
This shipment contains hazardous debris that a macroencapsulation or abrasive blasting).		
This shipment contains hazardous debris that velocities. The contaminants subject to treatment for this		reatment standards for the waste(s) containing the
PA Waste Code Subcategory	Contaminants sub	ject to treatment
	·	

RCRA Land Disposal Restriction Notification Form-UC

Commence linemans lich Redi	48 EDA LD # 406
Generator: MANIMING HAVE FORTY	U.S. EPA I.D. #
Profile #:	Manifest #: 4326 9
In accordance with 40 CFR 268.7(a), the underlying hazardous constituent? means any constituent? Treatment Standards, except zinc, which can reasonably be expected thazardous waste, at a concentration above the constituent-specific UT (attached) for the waste code(s), treatability group, and subcategory a be used to identify F039 constituents.	isted in 268.48, Table UTS-Universal to be present at the point of generation of the 'S treatment standard. Refer to Form-EZ
Please check the appropriate box:	
☐ This Shipment includes F039 multisource leachate. The individual identified on the back page of this form.	al constituents likely to be present are
This shipment includes D001 (other than 1/High TOC ignitables, combusted or recovered), D002, and/or D012-D043 characteristic CWA/CWA-equivalent/Class I SDWA systems. The underlying I addressed for this waste.	wastes will not be managed in
In order to address underlying constituents waste, please check the app	propriate box:
☐ I have reviewed the UTS list of 268.48, and per 268.7(a), I have d hazardous constituents reasonably expected to be present in this waste.	
I have reviewed the UTS list of 268.48, and per 268.7(a), I have do constituents are present in this waste. The underlying hazardous cof this form.	
The determination of underlying hazardous constituents was based on:	
Generator's knowledge of waste	
Analysis	
I certify that I personally have examined and am familiar with the through knowledge of the waste to support this certification. I certify t generator named above, all the information submitted in this notification knowledge.	hat as an authorized representative of the
Jack R Hayman Jack & Horans	5-11-99
Printed Name Signature	Date

Form UC (page 2)
Circle or otherwise identify the underlying hazardous constituents (or F039 constituents) present in the waste:

Constituent Constituent Chrysene Acenapthene Endrin o-Cresol Acenaphthylene Endrin aldehyde m-Cresoll Aectone Fithyl acetale p-Cresul Acctonitrile Ethyl benzene Cyclohexanone Acetophenone Ethyl ether 0,p'-()()() 2-Acetylaminofluorene Ethyl methacrylate p.p'-DDD Ethylene oxide Acrolein o.p'-DDE Acrylamide Famphur p.p'-DDE Acrylonitrile Fluoranthene O.P'-DDT Aldrin Fluorene p,p'-DDT 4-Aminobiphenyl Heptachlor Dibenz(n,h)anthracene Heptachlor epoxide Aniline Dibenzo(a,e)pyrene Hezachlorobenzene Anthracene 1,2-Diliomo-3-chloropropane Aramite Hexachlorobutadiene 1,2-Dibromocthane alpha-BHC (ethylene dibromide) beta-BHC Dibromomethane delta-BHC m-Dichlorobenzene Benz(a)anthracene Hexachloroethane o-Dichlorobenzene Hexachloropropylene Benzal chloride* p-Dichlorobenzene Indeno(1,2,3-c,d)pyrene Benzene Dichlorodifluoromethane Benzo(a)pyrene Iodomethane 1,1-Dichloroethane Isobutyl alcohol Benzo(b)fluoranthene 1,2-Dichloroethane Benzo(k)fluoranthene Isodrin 1,1-Dichloroethylene Benzo(g,h,l)perylene Isosnírole trans-1,2-Dichloroethylene Bis(2-chloroethoxy)methane ? Kepone 2,4-Dichlorophenol Hix(2-chloroethyl)ether Methacrylonifile 2.6-Dichlorophenol Bix(2-Chigroisopropyl)ether Methanof 2,4-Dichlorophenoxyacetic acid Dis(2-ethylhexyl)phthalate Methapyrilene (2,4-1))Bromodichloromethane Methoxychlor 1,2-Dichloropropane Bromomethane(methyl bromide) 3-Methylcholanthrene cls-1,3-Dichloropropylene 4-Bromophenyl phenyl ether trans-1,3-Dichloropropylene Methylene chloride n-butyl alcohol Dieldrin Methyl ethyl ketone Butyl benzyl phthalate Diethyl phthalate Melliyl Isobutyl ketone 2-sec-Butyl-4,6-dinitrophenol p-Dimethylaminoazaobenzene* Methyl methacrylate (Dinoseb) 2,4-Dimethyl phenol Methyl methansulfonate Carbon disulfide Dimethyl phthatate Carbon tetrachloride Methyl parathion Di-n-butyl phthalate Naphthalene Chlordane . 1,4-Dinitrobenzene 2-Naphthylamine (alpha and gamma isomers) 4.6-Dinitro-o-cresol o-Nitroaniline* p-Chloroaniline 2,4-Dinitrophenol n-Nitronniline Chlorobenzene 2,4-Dinitrotoluene Nitrobenzene Chlorobenzilate 2,6-Dinitrotolucne 5-Nitro-o-toluidine 2-Chloro-1.,3-butadiene Di-n-octyl phthalate o-Nitrophenol Chlorodibromomethane Di-n-propylnitrosamine p-Nitrophenol Chloroethane 1.4-Dioxane N-Nitrosodiethylamine Chloroform Diphenylamine N-Nitrosodimethylamine p-Chloro-m-cresol Diphenylnitrosamine 2-Chloroethyl vinyl ether* N-Nitrosodi-n-butylamine 1,2-Diphenyl hydrazine Chloromethane(methyl chloride) Disulfoton N-Nitrosomopholine 2-Chloronaphthalene Endosulfan I N-Nitrosopiperidine 2-Chlorophenol Endosulfan II 3-Chloropropylene

Constituent Constituent N-Nitrosopyrrolidine Endosulfan sulfate Parathion PCBs(total) Pentachlorobenzene Pentchlorodibenzo-p-dixins Pentachlorodibenzofurans Pentachlorocthane* Pentachloronitrobenzene Pentachlorophenol Phenacetin Phenanthrene Phenol Phorate Phthalic acid* Phthalic anhydride Pronamide Hexachlorocyclopentadine Propanenitrile (ethyl cynnide) Hexachlordibenzo-p-dioxins Pyrene Hexachlorodibenzofurans Pyridine Saltole Silvex(2,4,5-TP) 1,2,4,5-Tetrachlorobenzene Tetrachlorodibenzo-p-dioxins Tetrachlorodibenzofurans 1,1,1,2-Tetrachloroethine 1,1,2,2-Tetrnchloroethane Tetrachloroethylene 2,3.4,6-Tetrachlorophenol Toluene Toxaphene Tribromomethane(bromoform) 1,2,4-Trichlorobenzene 4,4-Methylene-bix(2-chloromilline 1.1.1-Trichloroethane 1,1,2-Trichloroethane Trichloroethylene Trichloromonofluromethane 2,4,5-Trichloropjhenol 2,4,6-Trichlorophenul 2,4,5-Trichlorophenoxyacctic ncld(2,4,5-T) 1,2,3-Trichloropropane 1,2,3-Trichloropropnne 1,1,2-Trichloro-1,2,2-triffuoroethane Tris(2,3-dibromopropyl)phosphate Viyl chloride Xylenes (total) Antimony Arsenic Barium Beryllium N-Niitrosomethylethylamine Cadmium Chromlum(total) Cyanide(total) Cyanide(amenable) Mercury(relort residues)* Mercury (all others) Lend Fluoride

Nickel

Silver

Thalllum

Selenium

Vanadium

Sulfide

*This constituent is not a regulated hazardous constituent in F039